MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

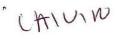
ALL	2722	27220006-1	
1.	MONTH OF MARCH 1, 2009 THRU MARCH 31, 2009		
2.	Is Outlet # (8 digit) Correct?	N	N/A
3.	Is average Total flow-gal.day stated in space provided?	N	N/A
4.	Is max. Total flow-gal day stated in space provided? MAY 2009	N	N/A
5.	Is method used to calculate water stated? 2 nd Input Industrial Dept.	N	N/A
6.	Are number of working days stated?	N	N/A
7.	Are there any parameters which have exceeded PVSC Local Limits?		N/A
8.	Is proper compliance/non-compliance statement provided?	N	N/A
9.	Have correct number of samples been submitted?	N	N/A
10.	Has PHC result been listed on MR-1 report?	N	N/A
11.	Has sample number been reported in space provided?	N	N/A
12.	Have all regulated parameters been listed on MR-1?	N	N/A
13.	Has sample type been stated on MR-1?	N	N/A
14.	Have all samples been taken during this reporting period?	N	N/A
15.	Has NJDEPE certified lab been used?	N	N/A
16.	Have analytical results been submitted on copies of Laboratory stationery?	N	N/A
17.	Have results been written in space designated on MR-1?	N	N/A
18.	Is correct method used to preserve samples stated on MR-1?	N	N/A
19.	Has MR-1 been signed by authorized representative?	N	N/A
20.	Has information been submitted on proper MR-1 form?	N	N/A
21.	Remove Arsenic from report if sampling not required Y	N	N/A

MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

ALLEN SUPPLY

27220006

Date Reviewed	5/13/09 Date sent to user	
Date due back	Reviewer e.ym	
Second review co	mments on deficiencies	
Date Reviewed _	Date sent to user	
Date due back	Reviewer	
Date	Reviewer	



4 · 3	PRETR	EATMENT MONI	TORING REPO	RT F	EGE	I W E FN
NAME: Allen Lir	nen Supply and Laundry Service Inc					
					APR 2	0 2009
MAILING ADDRESS:	: 407 20 th Ave Paterson N.J. 07513			la la	Al II	2000
FACILITY LOCATIO	N:.971 E 24 th Street Paterson N.J. 07	7513		11.11	WINDTENSE F	DEPARTMENT
CATEGORY & SUBP	A D.T. 0000		OUT	1 11	make the self-time or the self-time and but a respectively	a no transcription in the description of the section of the property of the section of the secti
CATEGORT & SUBF	AK1.9999			LET #:1		
CONTACT OFFICIAL	:Chris Gomez		TELE	PHONE: 9	73-742-6131	
NEW CUSTOMER ID	/ OUTLET ID:27220006	OLD OUTLE	T DESIGNATION	N:		
	and the second of the second o			-		
MONITOR	RING PERIOD		Average		Maximum	
Start	End					
2 01 00		egulated Flow-gal/d	ay			
3 01 09	3 31 09	Total Flow-gal/da				
MO DAY YR	NO DIVINO		156	461	172,	107
MO DAY YR	MO DAY YR					
Method Used:						
3442160 gallons Divid	led by 22=156461					
PARAMETER	1 (9)	MASSO	R CONCENTRAT	TION	# OF	SAMPLE TYPE
		MON AVG	MAXIMUM	UNITS	SAMPLES	COMP/GRAB
Cd	Sample Measurement	< 0.001		Mg/l	1	Comp
	Permit Requirement	0.19		Mg/l		
Cu	Sample Measurement	0.074		Mg/l	1	Comp
DI	Permit Requirement	3.02		Mg/l		
Pb	Sample Measurement Permit Requirement	0.0042		Mg/l Mg/l	1	Comp
Hg	Sample Measurement	<0.0005		Mg/l	1	-Comp
****	Permit Requirement	0.080		Mg/l	•	- Comp
Ni	Sample Measurement	0.00454		Mg/l	1	Comp
	Permit Requirement	5.9		Mg/l		
Zn	Sample Measurement	0.130		Mg/l	1	Comp
COTHEN	Permit Requirement	1.67		Mg/l		
SGT-HEM	Sample Measurement Permit Requirement	ND < 5		Mg/l	1	Grab
	Sample Measurement			Mg/l Mg/l	1	Grab
	Permit Requirement	123956		Mg/l	*	Grab
	Sample Measurement	7				
	Permit Requirement	30	Some \	6311	1.10 14 75 2	
	Sample Measurement	10	=	100	A S	
	Permit Requirement	179	rath b c	/A ()	1	
	Sample Measurement // // Parmit Promit Promit Promit Promit Promite Pr	10x 200	3	J.		8
-	Permit Requirement Sample Measurement	TOUR W	37	MA	2009	0
	Permit Requirement	Opp V	5/	69	2 ^E loget	10 10 10
	Sample Measurement	13 may 01 19		Indi	ustrial Dopt. 🔏	
	Permit Requirement	6.03910		150	,50	
	Sample Measurement			160,00	m == 02.39	
	Permit Requirement				5 8100	The state of the s
	Sample Measurement					
1	Permit Pequirement	1			1	

Production Rate (if applicable)

PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use addit	ional sheets):	
Compliance or non compliance statement with co	ompliance schedule (use additional sheets if nece	essary) for every
parameter used: Allen Linen is in compliance	with the rules and regulations of PVSC	
Explain Method for preserving samples: Meta	ls samples taken in glass containers and preserv	ed with nitric acid to a ph less than 2
No te: no changes made to the plot plan for this fa	acility	
a system designed to assure that qualified p person or persons who manage the system, o	personnel properly gather and evaluate the in those persons directly responsible for gather ite, accurate and complete. I am aware that the and imprisonment for knowing violations.	der my direction or supervision in accordance with a formation submitted. Based on my inquiry of the ring the information, the information submitted is, there are significant penalties for submitting false
	Operations Manager	
	Type Name and Title	
	4/7/09	
	Date	

PVSC FORM MR-I REV: 4 6/87 P I



ANALYTICAL DATA REPORT

for Allen Linen 407 20th Avenue Paterson, NJ 07513

Project Name: PVSC MONITORING Lab Case Number: E09-02388

MDL = METHOD DETECTION LIMIT

Metals

Lab ID: 02388-001

Client ID: WASTEWATER COMPOSITE

Matrix-Units: Aqueous-mg/L

Percent Moisture: 100

Date Sampled: 3/9/2009

Time Sampled: NA Date Analyzed: 3/11/09

Parameter	Result	Q	MDL
Cadmium	ND		0.001
Copper	0.074		0.008
Lead	0.0042		0.002
Mercury	ND		0.0005
Nickel	0.00454		0.004
Zinc	0.130		0.008

General Analytical

Lab ID: 02388-001

Client ID: WASTEWATER COMPOSITE

Percent Moisture: 100

Date Sampled: 3/9/2009

Time Sampled: NA

Parameter	Result	MDL	Matrix-Units	Date Analyzed
Biochemical Oxygen Demand	748	2.00	Aqueous-mg/L	3/11/2009 8:00
Total Suspended Solids	258	25.0	Aqueous-mg/L	3/11/2009 11:00

ND = Analyzed for but Not Detected at the MDL

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288





ANALYTICAL DATA REPORT

for Allen Linen 407 20th Avenue Paterson, NJ 07513

Project Name: PVSC MONITORING Lab Case Number: E09-02388

MDL = METHOD DETECTION LIMIT

General Analytical

Lab ID: 02388-002

Client ID: WASTE GRAB Percent Moisture: 100

Date Sampled: 3/9/2009

Time Sampled: NA

Parameter

Result

ND

MDL Matrix-Units **Date Analyzed**

TPH-SGT HEM

5.00

Aqueous-mg/L

3/17/2009 11:00

ND = Analyzed for but Not Detected at the MDL

These data have been reviewed and accepted by:

Laboratory Director

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288



j,

PAGE:

0 2388

Lab Case #

Received by:
Received by:
Received by:

INTEGRATED ANALYTICAL LABORATORIES CHAIN OF CUSTODY

273 Franklin Rd Randolph, NJ 07869

DISK/CD REC Report Format DISKETTE GUARANTEED WITHOUT LAB APPROVAL, RUSH SURCHARGES WILL APPLY IF ABLE lab approved custom EDD .wk1 format .dbf format PRESERVATIVES Other # BOTTLES & MDL Req: GWQS - SCC - OTHER (SEE COMMENTS) MeOH Lab notification is required for RUSH TAT prior to sample arrival. RUSH TAT IS NOT ooler Temp #OS7H Other (describe) Results Only Regulatory Reduced EONH HORN ЮН 24 hr - 100%... 48 hr - 75%.... 72 hr - 50%.... 96 hr - 35%.... 5 day - 25%.... Rush TAT Charge ** Turnaround Time (starts the following day if samples rec'd at lab > 5PM) 6-9 day 10% ANALYTICAL PARAMETERS Results needed by: Comments: Med BOD TSS 72 hr* 1 wk* Ŋ 2 wk/Std 3 wk/Std <u>®</u> 8 3 ₹ Conc. Expected: iz g TO ACCOMMODATE** Please print legibly and fill out completely. Samples cannot be processed and the turnaround time will not start until any 72 hr SGT-HEM Conditional TPHC 24 hr* 48 hr* 48 hr wk* call for price Verbal/Fax Hard Copy 24 hr* IAL# ~ N E-Mail cerez4741@optonline.net Š DW - Drinking Water AQ - Aqueous WW - Waste Water Matrix OI - Oil LIQ - Liquid (Specify) OT - Other (Specify) S - Soil SL - Sludge SOL - Solid W - Wipe REPORTING INFO MM WW Hanover Controls Received by: Received by: Sample Matrix 11 Windsor Wa John Ceresnak East Hanover N.J. 07936 》, h 6002/01/E Sampling REPORT TO: INVOICE TO: 3/9/2009 3/9/2009 Date Address: Address: FAX# Attn: Attn: PO# Depth N/A N/A Project Name: PVSC MONITORING CUSTOMER INFO Describe: ambiguities have been resolved SAMPLE INFORMATION Project Location (State): NJ Sampler: Hanover Controls Waste water composite Known Hazard: Yes or No Company: Allen Linen Waste Grab Address: 407 20th Ave Paterson N.J.07513 roject Manager: Bottle Order #: Fax # (973) 989-5288 Felephone #: elinquished by: elinquished by: Client ID Fax #:

LAB COPIES - WHITE & YELLOW; CLIENT COPY - PINK

Phone # (973) 361-4252

telinquished by:

elinquished by

Allen Linen Process Water Meter Reading

03/01/09 starting water meter reading 95545899 gallons 03/31/09 ending meter reading 98988059 gallons 98988059 98988059 95545899 3442160 gallons

3442160 total gallons for the month of March 3442160 divided by 22 days= 156461 gallons per day

Allen Linen 03/09 Sanitary Meter Reading 841709 starting reading 849830ending reading

> 849830 841709 8121 gallons

8121divided by 22=369gpd

TROP DOWN BOX

NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS

NAME: ALL	EN LINEN SUPPLY	<u> FOCAF</u>	<u> </u>			
	J					
	DRESS:		AND THE RESIDENCE OF THE PARTY			
FACILITY LOC	CATION:					
CATEGORY &	SUBPART PE	RMIT #	10	JTLET #: 27	220006-1	
CONTACT OF	FICIAL:		TE	LEPHONE #:_		
have been at	uthorized to certify non-	use for the follo	wing heavy meta	als:		
Arsenic	Lead /	Zinc		SAMPLED	ATE	
Cadmium	/Mercury/		MONTH DAY YEAR			
Chromium	Molybdenum		-3		09	
Copper	Nickel					
		,	. '			
PARAMETER			CONCENTRATION		SAMPLE TYPE	
		RESULT	THRESHOLD VALUE EXCEEDED YES OR NO	UNITS	COMP/GRAB	
	Sample Measurement	(0.001	n	mq/1		
CADMIUM	Threshold Value	0.005		1	Comp.	
	Sample Measurement	1 0.00421				
LEAD	Threshold Value	0.029	n	·		
mercury.	Sample Measurement	(0.0003				
mercury.	Threshold Value	6.001	n			
nickel	Sample Measurement	0.00454	=			
MICEDO.	Threshold Value	0.02	n	· · ·		
	Sample Measurement					
	Threshold Value	70				
	Sample Measurement	1 100	12/3	124 10 16 15 50		
	Threshold Value	1/1 3	1 /2 /	(3)		
	Sample Measurement	2000		ang P		
	Threshold Value	t Input	15 N	MY Zouth		
	Sample Measurement Indus	trial Depy	100	industrial Dept.		
	Threshold Value	527717.00	100			
	Sample Measurement			0000		
	Threshold Value					

PVSC Form MR-3 10/96